







b1 J1 pin 1	\bigcirc	I/O DATA Ø	J1 pin 4
b2 J1 pin 2	\bigcirc	I/O DATA 1	J1 pin 3
b3 J1 pin 3	\bigcirc	I/O DATA 2	J1 pin 2
b4 J1 pin 4	\bigcirc	I/O DATA 3	J1 pin 1
b5 J1 pin 5	\bigcirc	I/O DATA 4	J1 pin 11
b6 J1 pin 6	\bigcirc	I/O DATA 5	J1 pin 12
b7 J1 pin 7	\bigcirc	I/O DATA 6	J1 pin 9
b8 J1 pin 8	\bigcirc	I/O DATA 7	J1 pin 10
STB J1 pin 9	\bigcirc	DATA READY	J1 pin 13

CHERRY "PRO" KEYBOARD INTERFACE EXAMPLE

DØ	I/O pin 1	— >	I/O DATA Ø	J1 pin 4
D1	1/0 pin 16	— ⊳	I/O DATA 1	J1 pin 3
D2	I/O pin 2	—D	I/O DATA 2	J1 pin 2
D3	1/0 pin 15	— ⊳	I/O DATA 3	J1 pin 1
D4	1/0 pin 3	— □	I/O DATA 4	J1 pin 11
D5	1/0 pin 14	<u> </u>	I/O DATA 5	J1 pin 12
D6	1/0 pin 4	— <u></u>	I/O DATA 6	J1 pin 9
D7	I/O pin 13	— <u></u>	I/O DATA 7	J1 pin 10
RDA	1/0 pin 7	─ ▷	DATA READY	J1 pin 13
ACK	1/0 pin 5		INPUT TO BU	S J1 pin 7

OLIVER PAPER TAPE READER INTERFACE EXAMPLE

